Attorney Docket No.: F7690(V) Serial no: 10/540.172

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Confirmation No: 1203

INFORMATION DISCLOSURE STATEMENT

Applicants herewith submit an Information Disclosure Statement for the aboveidentified application.

No additional fee is required since this information is filed prior to the first Office Action on the merits (37 CFR 1.97(b)(3).

The Commissioner is hereby authorized to charge any additional fees, which may be required, to our Deposit Account No. 12-1155, including all required fees under: 37 C.F.R. §1.16; 37 C.F.R. §1.17; 37 C.F.R. §1.18; 37 C.F.R. §1.136.

Documents relating to the above-identified application are submitted herewith. These documents are intended for the Examiner's information and for citation with the instant case. This submission does not constitute either a representation that a thorough search has been made or an admission that the documents cited herein are properly citable against the above-captioned patent application. An attached PTO Form 1449 lists all the documents.

Respectfully submitted,

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FORM PTO-1449

ATTORNEY DOCKET NO.: F7690

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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U.S. PATENT DOCUMENTS CLASS FILING DATE EXAMINER DOCUMENT NO. DATE NAME OF INVENTOR SUBCLASS INITIALS APPROPRIATE 5.952.007 9/99 Bakker et al. 5 691 060 11/97 Levy FOREIGN PATENT DOCUMENTS EXAMINER DOCUMENT NO. DATE COUNTRY CLASS SUBCLASS TRANSLATION INITIALS YES OR NO EP 0782883A2 7/97 Europe WO 96/20612 7/96 PCT EP 098203841 3/00 Furone WO 02/41711A1 5/02 PCT WO 97/48288 12/97 PCT WO 96/38055 12/96 PCT OTHER DOCUMENTS European Search Report Application no. EP 02080445 dated 5/14/03 Renard et all, "Biopolymeric colloidal carriers for encapsulation or controlled release applications", International Journal of Pharmaceutics, vol. 242, no. 1-2, 2002, pages 163-166, XP002240500 Ould Eleva M.M. et al. "The effects of pH on the rheology of beta-factoglobulin kappa-carrageenan mixed gels", Food hydrocolloids 14 (3) 245-251 2000, XP-002240501 Schmitt et al., "Effect of protein aggregates on the complex coacervation between beta-lactoglobulin and acacia gum at pH 4.2", Food Hydrocolloids d14 (4) 403-413 2000, XP002240502 De Kruif et al., "Polysaccharide protein interactions", Food Hydrocolloids 15 (4-6) 555-563, 2001, XP002240503 Syrbe et al., "Polymer Science Concepts in Dairy Systems - An Overview of Milk Protein and Food Hydrocolloid Interaction, Int. Dairy Journal (1998) 179-193, XP002240504 Schmitt et al., "Complex coacervation between B-lactoglobulin and acada gum in aqueous medium", Food Hydrocolloids. 13 (1999) 483-496 Deasy, "Microencapsulation and Related Drug Processes", School of Pharmacy, University of Dublin, Dublin, Ireland, pp. 6095 Madan, "Microencapsulation", Drug Development and Industrial Pharmacy, 4(1), 95-116 (1978) EXAMINER DATE CONSIDERED EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THORUGH

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